FIG. 1

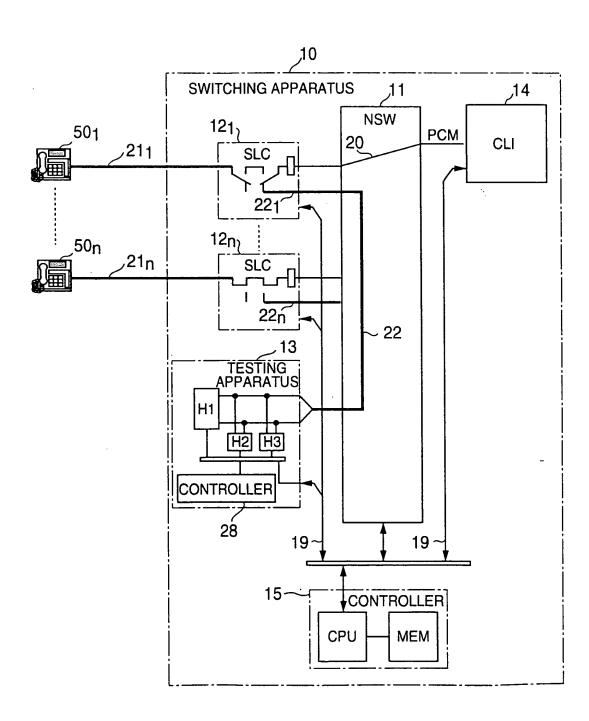


FIG. 2

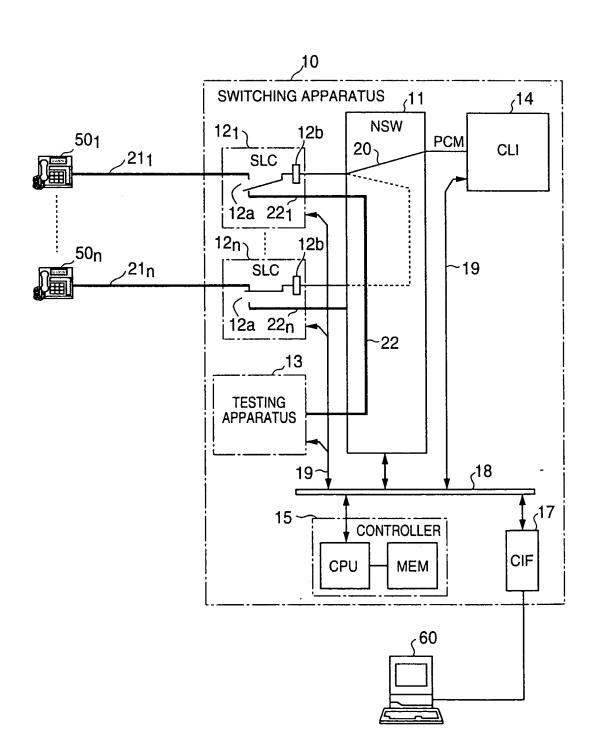


FIG. 3

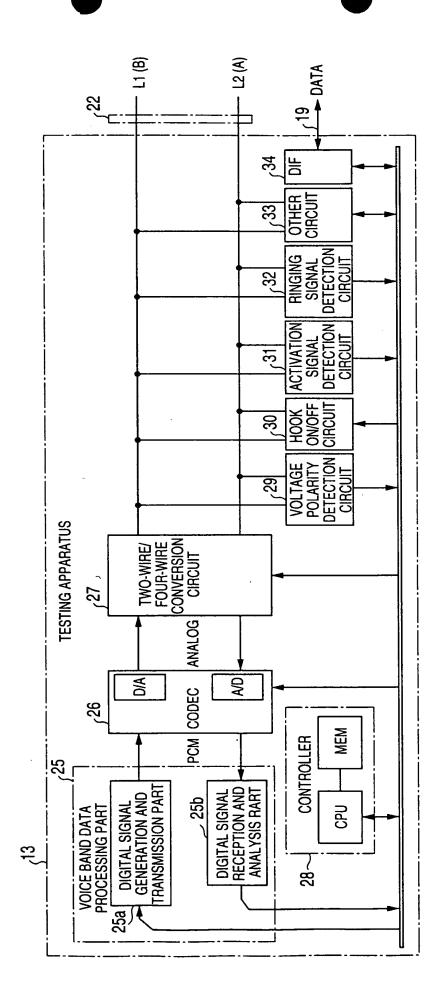


FIG. 4

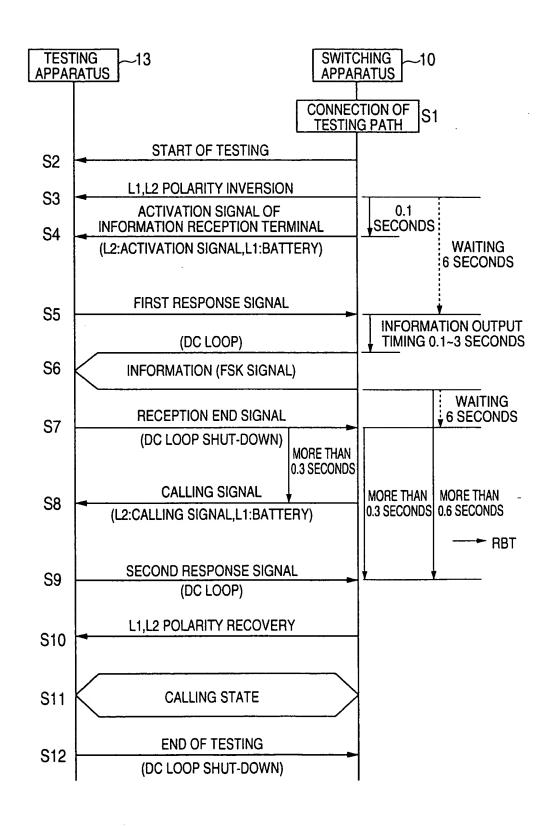
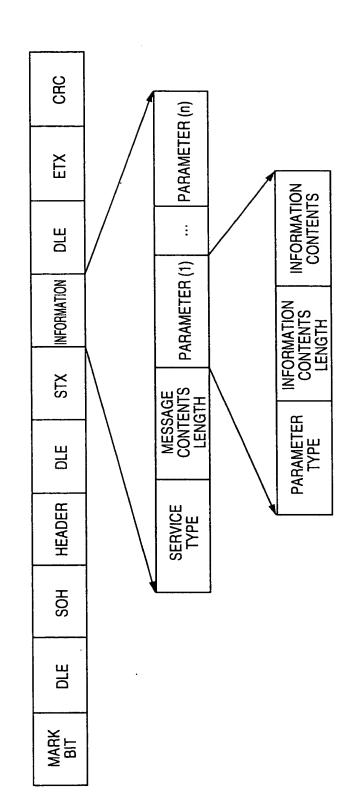


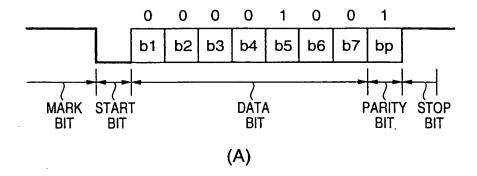
FIG. 5

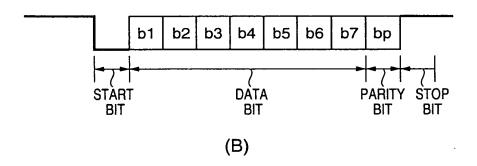


## FIG. 6

SIGNAL NAME	BIT REPRESENTATION	REMARKS
MARK BIT	SEQUENCE OF ONE	MORE THAN 60ms
CONTROL SIGNAL	B7~B1	FUNCTIONS
DLE	0010000	CONTROL SIGNAL FOR TRANSPARENT MODE
SOH	0000001	START OF HEADING OF INFORMATION
HEADER	0000111	SENDING INFORMATION FROM SWITCHING APPARATUS TO TERMINAL (BIN)
STX	0000010	START OF TEXT AND END OF HEADING
SERVICE TYPE	1000000	INFORMATION NOTIFICATION SERVICE BEFORE COMMUNICATION
MESSAGE CONTENTS LENGTH	0000001~1110101	TOTAL BYTES OF PARAMETER (1)~(n) (BIN)
PARAMETER TYPE		(BIN)
INFORMATION CONTENTS LENGTH		BYTE NUMBER OF PARAMETER (BIN)
INFORMATION CONTENTS		(CHARACTER PRESENTATION)
FTX	0000011	END OF TEXT
SI	0001111	USE OF ROMAN ALPHABET FOR FIGURE
SO	0001110	USE OF KATAKANA FOR FIGURE
CRC		16 BIT CRC RESULT

FIG. 7





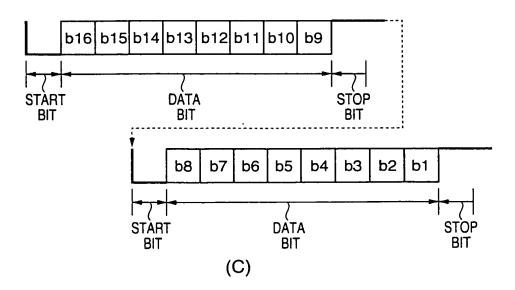


FIG. 8

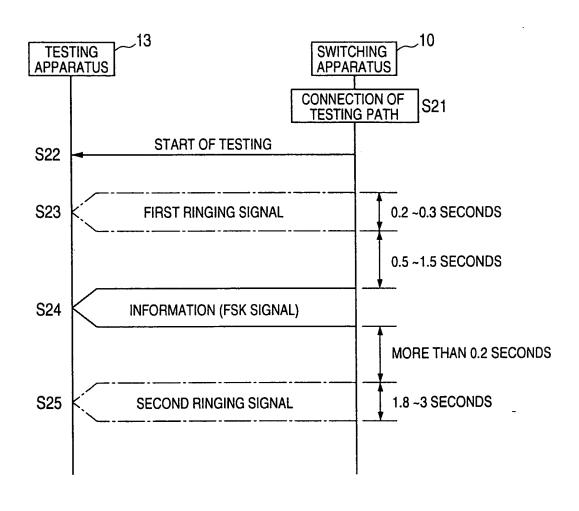
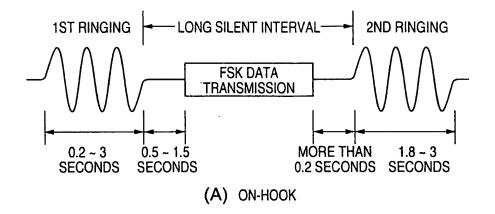


FIG. 9



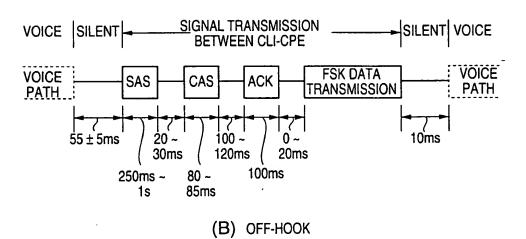


FIG. 10

CHECK SUM WORD	
DATA WORDS	
MESSAGE LENGTH WORD	
MESSAGE TYPE WORD	
MARK SIGNAL	
CHANNEL SEIZURE SIGNAL	

 $\mathfrak{F}$ 

83 **B**2 <u>B</u> STOP BIT RSB 88 B2 B3 B4 B5 B6 B7 LSB 8 START BIT 88 B7 B6

(B)

FIG. 11

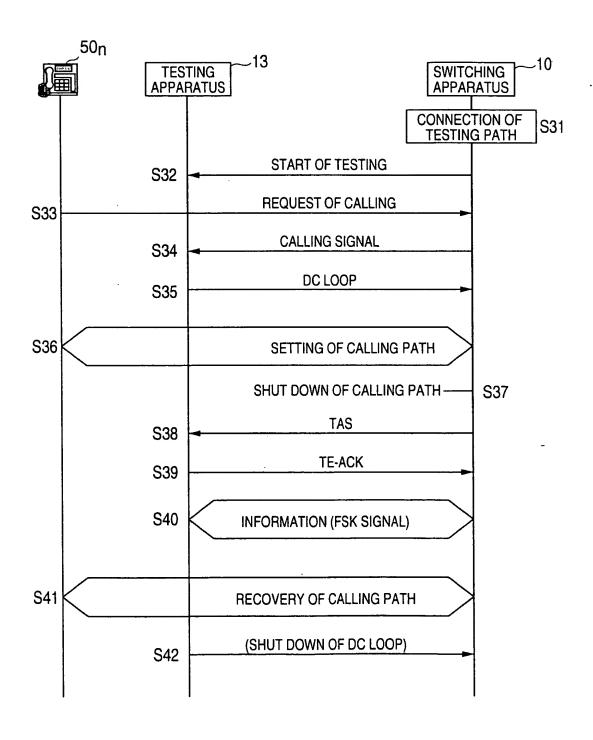


FIG. 12

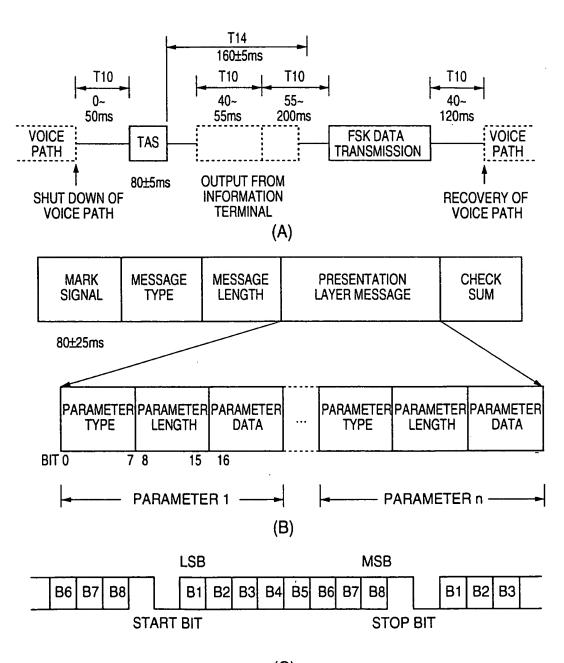


FIG. 13

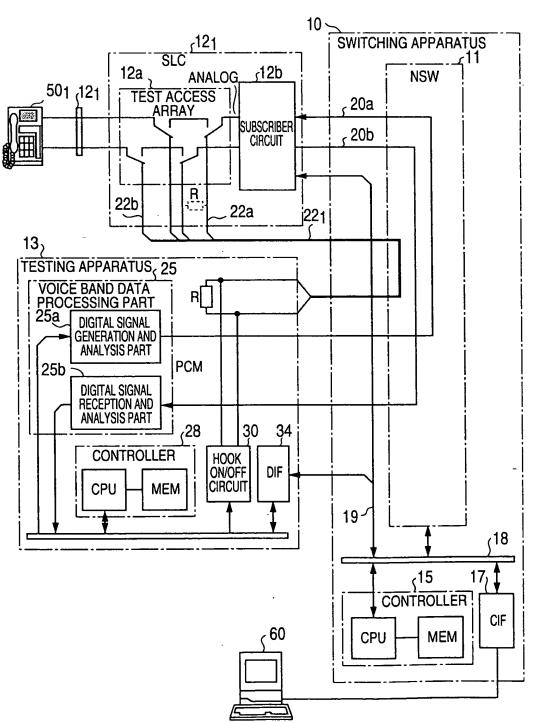


FIG. 14

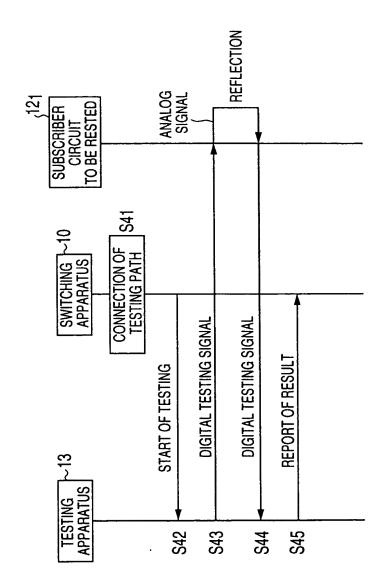


FIG. 15

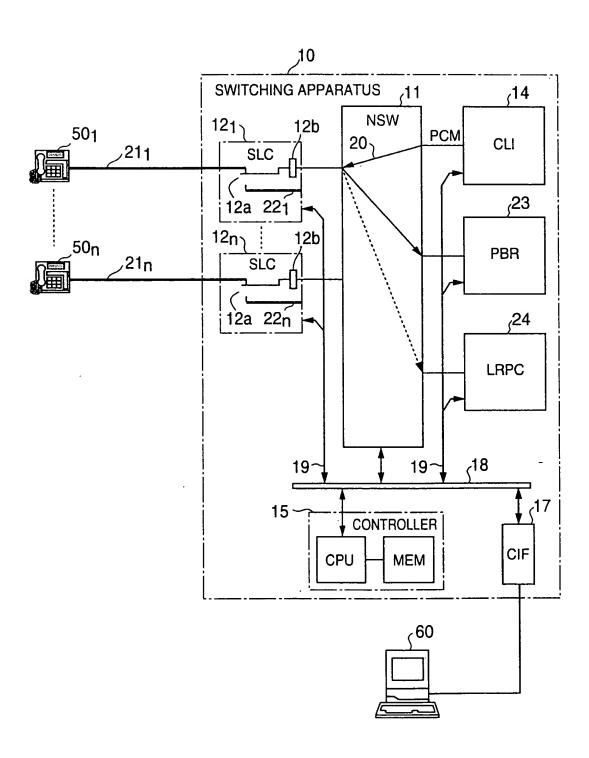


FIG. 16

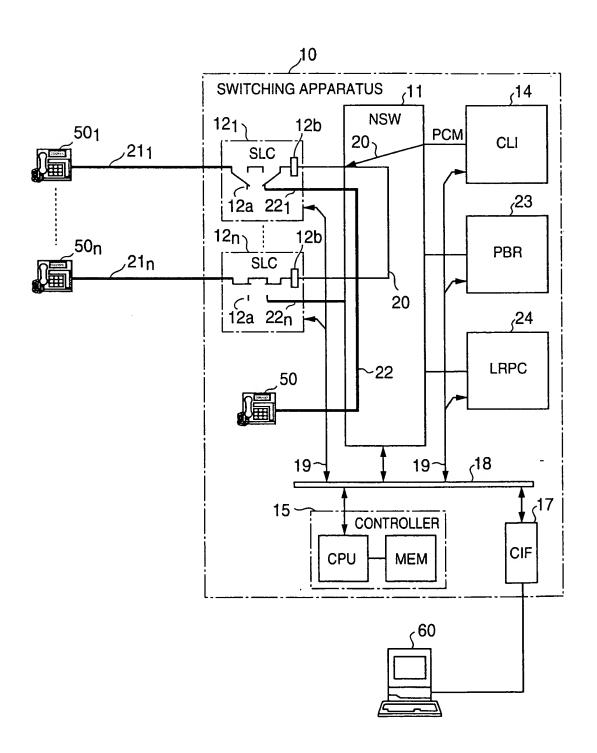
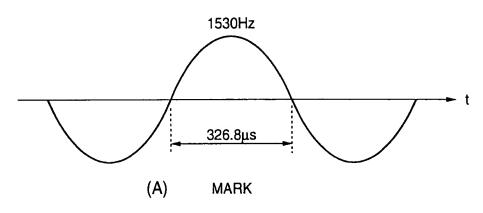
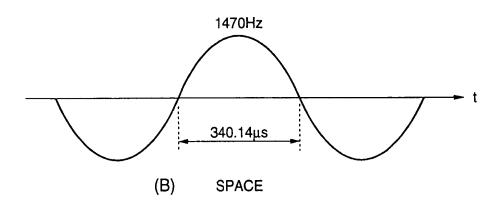
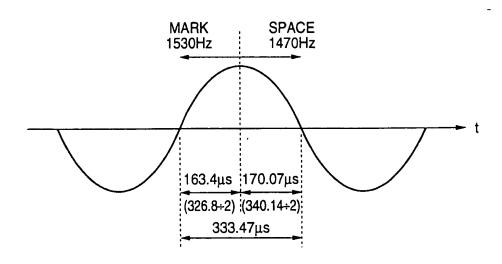


FIG. 17







(C) MARK/SPACE

FIG. 18

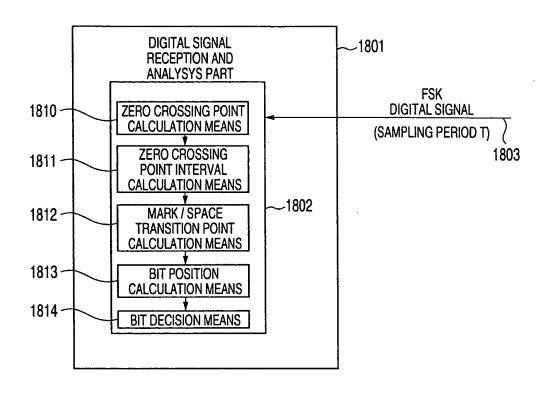


FIG. 19

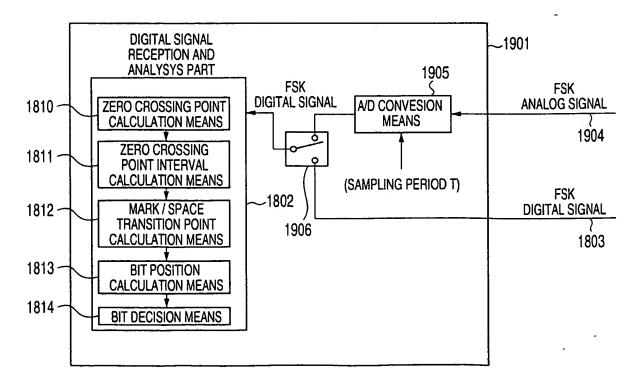
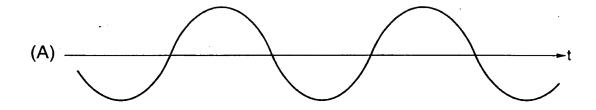
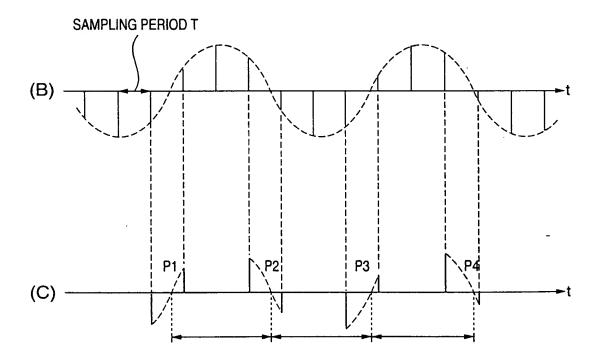


FIG. 20





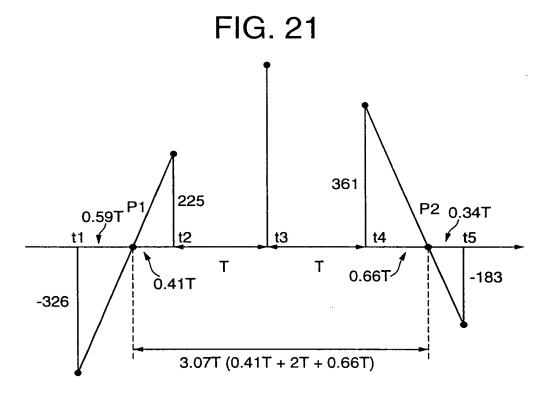


FIG. 22

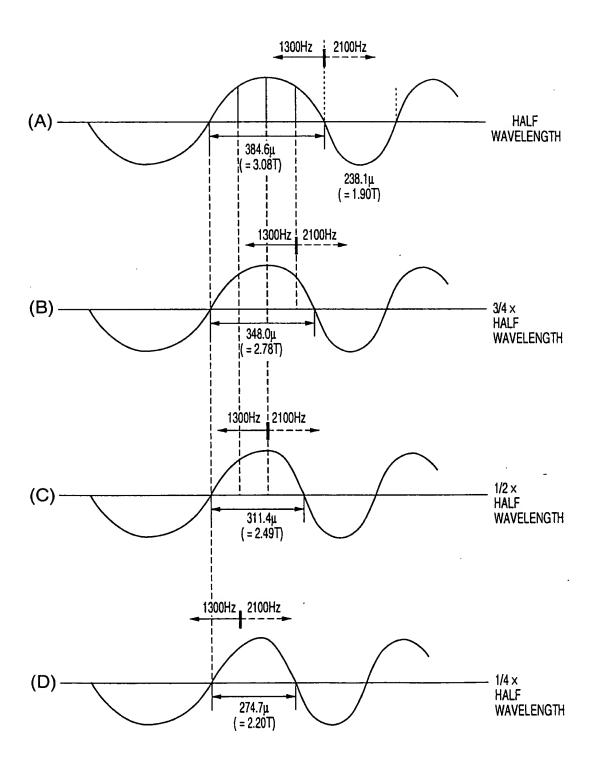


FIG. 23

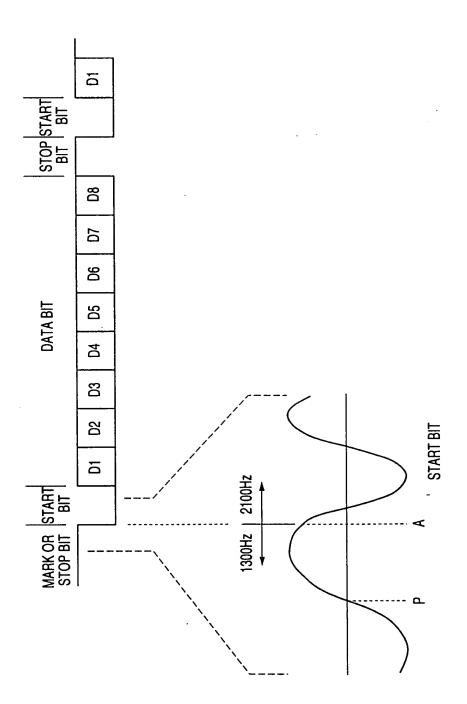


FIG. 24

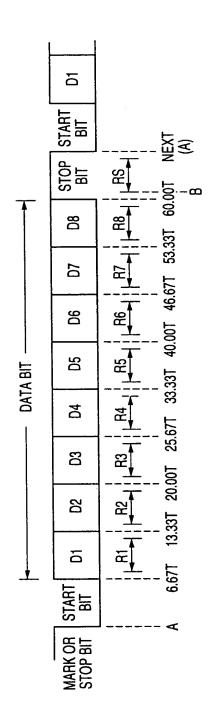


FIG. 25

